Application No.: 10/640,349                               Docket No.: JCLA11051

**In the Specification:**

Please amend the Specification as follows:

Please amend paragraph [0009] as follows:

[0009]        The increase of CPU work load often demands an increase in power consumption and results in a shorter battery life.  The increased power consumption may cause a fatal problem to an application running on a mobile computer unit or a laptop computer.  As a consequence, a variety of power saving techniques is introduced to the design of modern computers.  A couple of power saving techniques are described as follows.  When a CPU idles for a predetermined period of time, the CPU clock speed is reduced and the CPU power supply is turned off.  Furthermore, instead of turning the [[CUP]] CPU on and off, a mechanism that detects the power consumption level of an application several times every second and self-adjusts the [[CUP]] CPU clock rate and power supply level to reduce power consumption is built into a computer.  As a result, with the use of the power saving techniques, a battery can last longer and the capacity of a battery may be reduced to achieve the same performance.


Please amend the sentence starts from Page 17, line 20 as:

Just for illustrating purpose, the blank period of display device 2 is the last [[occur]] occurring blank period which is used as the reference blank period.

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